Subject: Date: 7 911 --- N TULLINAX [1,11]" -0,2,0,2,0,2 2 - N X callingania · lleign dulud adliete az = a + d ar art d 03 - (0,+d)+d azza, 12d au=az+d a, q, +2d+d ay= a, +3d an = a, + (n.1) d = an + 1 - a + nd ano= 3+ (19)3 020= 3+ 57=60 Es y as l'els ciente à amo à response Eax = n[a, 1 h 1 d) 21, 11 10 1912 20 512 49 12, 10 22 928 = 2+(24).3 = 74 35 ax = 22 [2+ 34 ×3] = 21 (38)

